

Freeform Search

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
Unpublished Applications Full-Text Database

Search Type: ☐ Prior Art ☒ Interference

Term:

conductive and (tissue or synthetic tissue or
tissue engineering or regenerative) and
(hydrogel or hydrogels) and (solid phase or

Recall Text



Display:

30

Documents in Display Format: - Starting with Number

1

Generate:

☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

Search History

DATE: Monday, November 08, 2010

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Set Name Query
Side by Side

Hit Count Set Name
Result Set

Set Name
Grid

Interference Searches

DB=PGPB,USPT,UPAD; PLUR=YES; OP=ADJ

<u>L7</u>	conductive and (tissue or synthetic tissue or tissue engineering or regenerative) and (hydrogel or hydrogels) and (solid phase or precipitates or precipitate) and (435/325.ccls. or 428/304.4.ccls. or 205/665.ccls. or 623/16.11.ccls.) and (electrical or electrolysis or electrolyte or electrodes) and (hydrogel and (solid phase or precipitates or precipitate) and (electrical or electrolysis or electrolyte or electrodes or conductive or conductivity or polarity)) and (freeze or drying or freezing or dried or electrolysis adj3 (water or aqueous solution) adj15 hydrogel).clm.	2	<u>L7</u>	<u>L7</u>
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Prior Art Searches

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L6</u>	conductive and (tissue or synthetic tissue or tissue engineering or regenerative) and (hydrogel or hydrogels) and (solid phase or precipitates or precipitate) and (435/325.ccls. or 428/304.4.ccls. or 205/665.ccls. or 623/16.11.ccls.) and (electrical or electrolysis or electrolyte or electrodes) and (hydrogel and (solid phase or precipitates or precipitate) and (electrical or electrolysis or electrolyte or electrodes or conductive or conductivity or polarity)) and (freeze or drying or freezing or dried or electrolysis adj3 (water or aqueous solution) adj15 hydrogel)	15	<u>L6</u>	<u>L6</u>
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<u>L5</u>	conductive and (tissue or synthetic tissue or tissue engineering or regenerative) and (hydrogel or hydrogels) and (solid phase or precipitates or precipitate) and (435/325.ccls. or 428/304.4.ccls. or 205/665.ccls. or 623/16.11.ccls.) and (electrical or electrolysis or electrolyte or electrodes) and (hydrogel and (solid phase or precipitates or precipitate) and (electrical or electrolysis or electrolyte or electrodes or conductive or conductivity or polarity))	15	<u>L5</u>	<u>L5</u>
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DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L4</u>	(hydrogel and (solid phase or precipitates or precipitate) and (electrical or electrolysis or electrolyte or electrodes or conductive or conductivity or polarity))	8865	<u>L4</u>	<u>L4</u>
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<u>L3</u>	((("3892649" l"6417247")) and hydrogel and (solid phase or precipitates or precipitate) and (electrical or electrolysis or electrolyte or electrodes or conductive or conductivity or polarity))	0	<u>L3</u>	<u>L3</u>
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<u>L2</u>	((("3892649" l"6417247")) and hydrogel and (solid phase or precipitates or precipitate) and (electrical or electrolysis or electrolyte or electrodes or conductive or conductivity or polarity)) AND @pd>20100612	0	<u>L2</u>	<u>L2</u>
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<u>L1</u>	10/578111 or 10578111	1	<u>L1</u>	<u>L1</u>
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END OF SEARCH HISTORY